

**Amendments to the Specification:**

Please replace the paragraph beginning at page 4, line 28 with the following amended paragraph:

Preferably the ware washing detergent composition comprises a mixture of surfactants, preferably a mixture including alkyl polyglucoside (for example TritonTRITON<sup>TM</sup> BG-10) and alkylamino polyethoxy prolypropoxy propanol (for example TritonTRITON<sup>TM</sup> CF-32).

Please replace the paragraph beginning at page 5, line 5, with the following amended paragraph:

Additives may also be included in the ware washing detergent, for example anti scaling agents and/or coupling agents. In one embodiment of the invention the anti scaling agent used is BayhibitBAYHIBIT<sup>TM</sup> AM or BeleleneBELCLENE<sup>®</sup> 650 which are trade names for products in which the active ingredient is 2 phosphonobutane 1,2,4 tricarboxylic acid. The coupling agent is preferably caustic soda lye.

Please replace the paragraph beginning at page 5, line 12, with the following amended paragraph:

In a preferred embodiment of the invention, the ware washing detergent comprises:

Component	% composition (by mass)
EDTA	4.00
NTA	7.00
Caustic soda lye	40.05
Water (softened)	46.70886
<u>Triton</u> <u>TRITON</u> <sup>TM</sup> BG-10	0.06615
<u>Triton</u> <u>TRITON</u> <sup>TM</sup> CF-32	0.08976
<u>Bayhibit</u> <u>BAYHIBIT</u> <sup>TM</sup> AM or <u>Beclene</u> <u>BELCLENE</u> <sup>®</sup> 650	0.01963
Water (softened)	2.0656

Please replace the paragraph beginning at page 6, line 6 with the following amended paragraph:

In a preferred embodiment of the invention a mixture of alkoxylated alcohols is used, the mixture comprising alkoxylated alcohols known in the trade as SynperonicSYNPERONIC<sup>TM</sup> LF/RA30 and SynperonicSYNPERONIC<sup>TM</sup> LF/RA260.

Please replace the paragraph beginning at page 6, line 18 with the following amended paragraph:

In a preferred embodiment of the invention, the rinse aid composition comprises:

<b>Component</b>	<b>% composition (by mass)</b>
Propyl alcohol	40.00
Citric Acid	0.10
Water (softened)	49.40
<u>Synperonic</u> <b>SYNPERONIC</b> <sup>TM</sup> LF/RA30	5.50
<u>Synperonic</u> <b>SYNPERONIC</b> <sup>TM</sup> LF/RA260	5.00

Please replace the paragraph beginning at page 11, line 11 with the following amended paragraph:

8. Plates were then washed in the ware washing machine in the presence of ozone, together with a ware washing detergent comprising :

<b>Component</b>	<b>% composition (by mass)</b>
EDTA	4.00
NTA	7.00
Caustic soda lye	40.05
Water (softened)	46.70886
<u>Triton</u> <b>TRITON</b> <sup>TM</sup> BG-10	0.06615
<u>Triton</u> <b>TRITON</b> <sup>TM</sup> CF-32	0.08976
<u>Bayhibit</u> <b>BAYHIBIT</b> <sup>TM</sup> AM or <u>Belene</u> <b>BELCLENE</b> <sup>®</sup> 650	0.01963
Water (softened)	2.0656

and a rinse aid composition comprising:

<b>Component</b>	<b>% composition (by mass)</b>
Propyl alcohol	40.00
Citric Acid	0.10
Water (softened)	49.40
<u>Synperonic</u> <u>SYNPERONIC</u> <sup>TM</sup> LF/RA30	5.50
<u>Synperonic</u> <u>SYNPERONIC</u> <sup>TM</sup> LF/RA260	5.00